

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.00 to 0.99. The smaller the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
B1B2: Beltsville-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.90	Fair Depth to saturated zone	0.53	Fair Hard to reclaim Depth to saturated zone Too acid	0.16 0.53 0.59
B1C3: Beltsville-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.90	Fair Depth to saturated zone	0.53	Fair Hard to reclaim Depth to saturated zone Too acid	0.16 0.53 0.59
BtA: Butlertown-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.54 0.90	Good		Fair Too acid	0.98
BtB2: Butlertown-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.54 0.90	Good		Fair Too acid	0.98
BtC3: Butlertown-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.54 0.90	Good		Fair Too acid	0.98
Co: Coastal Beaches----	100	Not rated		Not rated		Not rated	
Ek: Elkton-----	50	Fair Too acid Low content of organic matter Too clayey Water erosion	0.12 0.12 0.32 0.90	Poor Depth to saturated zone Shrink-swell	0.00 0.99	Poor Depth to saturated zone Too Clayey Too acid	0.00 0.19 0.59

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Elkton-----	50	Fair Too acid	0.12	Poor Depth to saturated zone Shrink-swell	0.00 0.99	Poor Depth to saturated zone Too Clayey	0.00 0.19
		Low content of organic matter	0.12			Too acid	0.59
		Too clayey	0.32				
		Water erosion	0.90				
ErE: Eroded Land-----	100	Not rated		Not rated		Not rated	
Es: Escarpments-----	100	Not rated		Not rated		Not rated	
EvB: Evesboro-----	100	Poor Too sandy	0.00	Good		Poor Too sandy	0.00
		Wind erosion	0.00			Too acid	0.32
		Too acid	0.03				
		Low content of organic matter	0.12				
		Droughty	0.93				
EvC: Evesboro-----	100	Poor Too sandy	0.00	Good		Poor Too sandy	0.00
		Wind erosion	0.00			Too acid	0.32
		Too acid	0.03			Slope	0.96
		Low content of organic matter	0.12				
		Droughty	0.93				
EvE: Evesboro-----	100	Poor Too sandy	0.00	Fair Slope	0.02	Poor Too sandy	0.00
		Wind erosion	0.00			Slope	0.00
		Too acid	0.03			Too acid	0.32
		Low content of organic matter	0.12				
		Droughty	0.93				
FsA: Fallsington-----	50	Fair Too acid	0.12	Poor Depth to saturated zone	0.00	Poor Depth to saturated zone	0.00
		Low content of organic matter	0.12			Too acid	0.59
						Hard to reclaim	0.71
Fallsington-----	50	Fair Too acid	0.12	Poor Depth to saturated zone	0.00	Poor Depth to saturated zone	0.00
		Low content of organic matter	0.12			Too acid	0.59
						Hard to reclaim	0.71

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
FsB: Fallsington-----	50	Fair Too acid Low content of organic matter	0.12 0.12	Poor Depth to saturated zone	0.00	Poor Depth to saturated zone Too acid Hard to reclaim	0.00 0.59 0.71
Fallsington-----	50	Fair Too acid Low content of organic matter	0.12 0.12	Poor Depth to saturated zone	0.00	Poor Depth to saturated zone Too acid Hard to reclaim	0.00 0.59 0.71
Gp: Gravel And Borrow Pits-----	95	Not rated		Not rated		Not rated	
HoB2: Howell-----	100	Poor Low content of organic matter Too clayey Too acid Water erosion	0.00 0.00 0.03 0.90	Fair Shrink-swell	0.87	Poor Too Clayey Too acid Hard to reclaim	0.00 0.32 0.98
HoC2: Howell-----	100	Poor Low content of organic matter Too clayey Too acid Water erosion	0.00 0.00 0.03 0.90	Fair Shrink-swell	0.87	Poor Too Clayey Too acid Slope Hard to reclaim	0.00 0.32 0.96 0.98
HoD2: Howell-----	100	Poor Low content of organic matter Too clayey Too acid Water erosion	0.00 0.00 0.03 0.90	Fair Shrink-swell Slope	0.87 0.98	Poor Too Clayey Slope Too acid Hard to reclaim	0.00 0.00 0.32 0.98
HwB2: Howell-----	100	Poor Low content of organic matter Too clayey Too acid Water erosion	0.00 0.00 0.03 0.90	Fair Shrink-swell	0.87	Poor Too Clayey Too acid Hard to reclaim	0.00 0.32 0.98

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
HyC3: Howell-----	100	Poor Low content of organic matter Too clayey Too acid Water erosion	0.00 0.00 0.03 0.90	Fair Shrink-swell	0.87	Poor Too Clayey Too acid Slope Hard to reclaim	0.00 0.32 0.96 0.98
HyD3: Howell-----	100	Poor Low content of organic matter Too clayey Too acid Water erosion	0.00 0.00 0.03 0.90	Fair Shrink-swell Slope	0.87 0.98	Poor Too Clayey Slope Too acid Hard to reclaim	0.00 0.00 0.32 0.98
ImB: Iuka-----	95	Poor Low content of organic matter Too acid	0.00 0.32	Fair Depth to saturated zone	0.53	Fair Depth to saturated zone Too acid	0.53 0.88
KpA: Keyport-----	100	Poor Too clayey Too acid Low content of organic matter Water erosion	0.00 0.12 0.12 0.90	Fair Shrink-swell Depth to saturated zone	0.87 0.98	Poor Too Clayey Too acid Depth to saturated zone	0.00 0.88 0.98
KpB2: Keyport-----	100	Poor Too clayey Too acid Low content of organic matter Water erosion	0.00 0.12 0.12 0.90	Fair Shrink-swell Depth to saturated zone	0.87 0.98	Poor Too Clayey Too acid Depth to saturated zone	0.00 0.88 0.98
Ma: Made Land-----	100	Not rated		Not rated		Not rated	
M1A: Marr-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.32 0.99	Good		Fair Too acid	0.88
M1B2: Marr-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.32 0.99	Good		Fair Too acid	0.88

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
MlC2: Marr-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.32 0.99	Good		Fair Too acid Slope	0.88 0.96
MlC3: Marr-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.32 0.99	Good		Fair Too acid Slope	0.88 0.96
MlD3: Marr-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.32 0.99	Fair Slope	0.98	Poor Slope Too acid	0.00 0.88
MmA: Matapeake-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.90	Good		Fair Too acid Hard to reclaim	0.59 0.84
MmB2: Matapeake-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.90	Good		Fair Too acid Hard to reclaim	0.59 0.84
MnA: Matapeake-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Good		Fair Too acid Hard to reclaim	0.59 0.84
MnB2: Matapeake-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Good		Fair Too acid Hard to reclaim	0.59 0.84
MnC2: Matapeake-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Good		Fair Too acid Hard to reclaim	0.59 0.84

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
MnC3: Matapeake-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Good		Fair Too acid Hard to reclaim	0.59 0.84
MnD3: Matapeake-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Good		Fair Slope Too acid Hard to reclaim	0.16 0.59 0.84
MtA: Mattapex-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.90	Fair Depth to saturated zone	0.76	Fair Too acid Depth to saturated zone	0.59 0.76
MtB2: Mattapex-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.90	Fair Depth to saturated zone	0.76	Fair Too acid Depth to saturated zone	0.59 0.76
MuA: Mattapex-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.90	Fair Depth to saturated zone	0.76	Fair Too acid Depth to saturated zone	0.59 0.76
MuB2: Mattapex-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.90	Fair Depth to saturated zone	0.76	Fair Too acid Depth to saturated zone	0.59 0.76
MuD3: Mattapex-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.90	Fair Depth to saturated zone	0.76	Fair Too acid Depth to saturated zone Slope	0.59 0.76 0.84
My: Mixed Alluvial Land-	100	Not rated		Not rated		Not rated	

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
OcB: Ochlockonee-----	100	Fair Too acid Low content of organic matter	0.32 0.88	Good		Fair Too acid	0.88
OtA: Othello-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.90	Poor Depth to saturated zone	0.00	Poor Depth to saturated zone Too acid	0.00 0.59
OtB: Othello-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.90	Poor Depth to saturated zone	0.00	Poor Depth to saturated zone Too acid	0.00 0.59
RdB: Rumford-----	100	Poor Wind erosion Low content of organic matter Too acid Droughty	0.00 0.00 0.12 0.97	Good		Fair Too acid Hard to reclaim Rock fragments	0.76 0.82 0.97
RdC2: Rumford-----	100	Poor Wind erosion Low content of organic matter Too acid Droughty	0.00 0.00 0.12 0.97	Good		Fair Too acid Hard to reclaim Rock fragments	0.76 0.82 0.97
RdD2: Rumford-----	100	Poor Wind erosion Low content of organic matter Too acid Droughty	0.00 0.00 0.12 0.97	Good		Fair Slope Too acid Hard to reclaim Rock fragments	0.16 0.76 0.82 0.97
ReB: Rumford-----	70	Poor Wind erosion Low content of organic matter Droughty Too acid Too sandy	0.00 0.00 0.08 0.12 0.33	Good		Poor Hard to reclaim Too sandy Hard to reclaim Too acid Rock fragments	0.00 0.33 0.54 0.59 0.72

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Evesboro-----	30	Fair Too sandy Droughty Too acid	0.01 0.09 0.12	Good		Poor Rock fragments Too sandy Too acid Hard to reclaim	0.00 0.01 0.59 0.92
ReC: Rumford-----	60	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.99	Good		Fair Too acid Slope	0.59 0.96
Evesboro-----	40	Fair Too sandy Droughty Too acid	0.01 0.09 0.12	Good		Poor Rock fragments Too sandy Too acid Hard to reclaim Slope	0.00 0.01 0.59 0.92 0.96
ReD: Evesboro-----	50	Fair Too sandy Droughty Too acid	0.01 0.09 0.12	Fair Slope	0.98	Poor Rock fragments Slope Too sandy Too acid Hard to reclaim	0.00 0.00 0.01 0.59 0.92
Rumford-----	50	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.99	Fair Slope	0.98	Poor Slope Too acid	0.00 0.59
SaA: Sassafras-----	100	Poor Wind erosion Too acid Low content of organic matter Water erosion	0.00 0.12 0.12 0.99	Good		Fair Too acid	0.59
SaB2: Sassafras-----	100	Poor Wind erosion Too acid Low content of organic matter Water erosion	0.00 0.12 0.12 0.99	Good		Fair Too acid	0.59
SaC2: Sassafras-----	100	Poor Wind erosion Too acid Low content of organic matter Water erosion	0.00 0.12 0.12 0.99	Good		Fair Too acid	0.59



Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
ShA: Sassafras-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.99	Good		Fair Too acid	0.59
ShB2: Sassafras-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.99	Good		Fair Too acid	0.59
ShC2: Sassafras-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.99	Good		Fair Too acid	0.59
ShC3: Sassafras-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.99	Good		Fair Too acid	0.59
ShD2: Sassafras-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.99	Good		Fair Slope Too acid	0.16 0.59
ShD3: Sassafras-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.99	Good		Fair Slope Too acid	0.16 0.59
SlA: Sassafras-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.99	Good		Fair Too acid	0.59
SlB2: Sassafras-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.99	Good		Fair Too acid	0.59

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
SlC3: Sassafras-----	100	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.99	Good		Fair Too acid	0.59
SpB2: Sassafras-----	60	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.99	Good		Fair Too acid	0.59
Westphalia-----	40	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Good		Fair Too acid	0.59
SpC3: Sassafras-----	60	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.99	Good		Fair Too acid Slope	0.59 0.96
Westphalia-----	40	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Good		Fair Too acid Slope	0.59 0.96
SrE: Sassafras-----	60	Fair Too acid Low content of organic matter Water erosion	0.12 0.12 0.99	Poor Slope	0.00	Poor Slope Too acid	0.00 0.59
Westphalia-----	40	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Poor Slope	0.00	Poor Slope Too acid	0.00 0.59
Sx: Swamp-----	100	Not rated		Not rated		Not rated	
Tm: Tidal Marsh-----	100	Not rated		Not rated		Not rated	

Table ENG-2.--Construction Materials--Continued

Map symbol and soil name	Pct. of map unit	Potential source of reclamation material		Potential source of roadfill		Potential source of topsoil	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
WaB2: Westphalia-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Good		Fair Too acid	0.59
WaC2: Westphalia-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Good		Fair Too acid Slope	0.59 0.96
WaC3: Westphalia-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Good		Fair Too acid Slope	0.59 0.96
WaD2: Westphalia-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Fair Slope	0.98	Poor Slope Too acid	0.00 0.59
WaD3: Westphalia-----	100	Poor Low content of organic matter Too acid Water erosion	0.00 0.12 0.68	Fair Slope	0.98	Poor Slope Too acid	0.00 0.59
WoA: Woodstown-----	100	Fair Too acid Low content of organic matter	0.12 0.12	Fair Depth to saturated zone	0.91	Fair Too acid Rock fragments Depth to saturated zone	0.59 0.88 0.91
WoB: Woodstown-----	100	Fair Too acid Low content of organic matter	0.12 0.12	Fair Depth to saturated zone	0.91	Fair Too acid Rock fragments Depth to saturated zone	0.59 0.88 0.91

